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parts is the same as the conventional high-frequency circuit element shown in Figs 7 and 8 and will not be further described.--

In the Claims

Please amend claims 11 and 12 as follows:

Sub C

Bx

11. (Twice Amended) A high-frequency circuit element comprising:
a substrate,
a high-frequency circuit disposed on said substrate,
a metal box with a lid electromagnetically shielding said high-frequency circuit by enclosing said substrate there within,
an input/output terminal placed on said metal box and inputting/outputting a high-frequency signal to/from said high-frequency circuit, and
a cover, for interrupting an unwanted high-order mode, surrounding an input/output line of said high-frequency circuit within an internal space of said metal box so as to suppress the propagation of high-frequency waves.

12. (Twice Amended) The high-frequency circuit element according to claim 11, wherein
said cover for interrupting an unwanted higher-order mode comprises a conductor.

Which?